

Message Text

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ORIGIN NASA-04

INFO OCT-01 EUR-25 ISO-00 SCI-06 DOTE-00 ACDA-19 CIAE-00

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DRAFTED BY: NASA/I:OEANDERSON

APPROVED BY: SCI/SA:OGANLEY

SCI/SA:RWALD

EUR/SOV:GHUNPHREY (SUB)

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FM SECSTATE WASHDC

TO AMEMBASSY MOSCOW

UNCLAS STATE 178378

FOR SCIATT

E.O. 11562: NA

TAGS: TSPA, UR

SUBJ: JOINT SEMINAR ON COLLISIONLESS SHOCKS

REF: STATE 122755

1. NASA HAS RECEIVED NO REPLY TO MESSAGE SCHMERLING SENT SAGDEYEV VIA REFTEL PROPOSING THAT AGREED SEMINAR ON COLLISIONLESS SHOCK WAVES BE HELD NOVEMBER 12 THROUGH 19 AT GODDARD SPACE FLIGHT CENTER. IMPORTANT FOR NASA TO KNOW SOON IF THESE DATES ACCEPTABLE. WOULD APPRECIATE FOLLOW-UP AND REPORT.

2. NORMAN F. NESS, GODDARD SCIENTIST WORKING ON SEMINAR CONTENT, HAS NOT RECEIVED REPLY TO TELEGRAM SENT SAGDEYEV AUTUST 1 VIA COMMERCIAL CHANNELS. THIS MESSAGE PROPOSED THAT MORNING SESSIONS CONSIST OF SPECIFIC REVIEW AND TUTORIAL TALKS ON (1) THEORY COLLISIONLESS SHOCK WAVES, (2) OBSERVATIONS OF INTERPLANETARY SHOCK WAVES, (3) PROPAGATION IN INTERPLANETARY SPACE, (4) OBSERVATIONS OF EARTH'S UNCLASSIFIED

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BOW SHOCK, AND (5) INTERPRETATIONS OF UPSTREAMING

PARTICLES AND WAVES FROM BOW SHOCK, WITH AFTERNOON
SESSIONS TO INCLUDE COMMENT AND DISCUSSION. MESSAGE
ASKED FOR ADDITIONS/MODIFICATIONS TO PROPOSED AGENDA.
WOULD APPRECIATE SCIATT MENTIONING NASA INTEREST IN
RECEIVING REACTION TO PROPOSED AGENDA. END. RUSH

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Message Attributes

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TAGS: TSPA, UR, US
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